

NOTICE OF ADMINISTRATIVE DECISION

September 24, 2020

Greg Davis IPlan Consulting 3317 S. Higley Rd. Gilbert, AZ 85297

Email: greg@iplanconsulting.com

Phone: 480-227-9850

RE: Administrative Design Review to modify the Circle G Gateway Center Master Sign Plan at Power Rd and Ray Roads - DR18-04-S B (DR20-111).

Dear Mr. Davis:

Staff has reviewed and **approved** your Administrative Design Review **DR18-04-S B (DR20-111)**, for approval of the proposed modifications to the Master Sign Plan for the Circle G Gateway Center office/retail development located on Power Rd., south of Ray Road. The site is zoned Regional Commercial (RC) and Business Park (BP) with a Planned Area Development (PAD).

A general summary of the proposed modifications to the Circle G Gateway Center Master Sign Plan are listed below:

- The addition of on-site directional signs with detail.
- Removal of one tenant monument sign along the main internal drive.
- The relocation of a Primary Project ID and Tenant Monument Sign along Power Road.

Staff has **approved** your request. Sign permitting and construction shall conform the MSP stamped approved September 24,2020.

If you have any questions regarding these findings, please contact me at (480) 503-6589. Sincerely,

Amy Temes Principal Planner Town of Gilbert



CIRCLE G GATEWAY CENTER

Master Sign Plan Submittal

Formal Submittal February 19, 2018
Revised February 13, 2019 Revised September 22, 2020

APPROVED

Design Review Board

Case # ____DR18-04 S B

Date ____9/24/20





Introduction

Circle G Gateway Center will consist of several different building types. The retail buildings will have frontage along Power Road. There are 3 single pad tenants and 3 multi-tenant inline buildings with space up to 15 tenants. Interior to the site are a cinema, and potentially four 2 story office buildings, two multi-story hotels and 4 single story office/industrial buildings.

There are 2 categories of signage for Circle G: Freestanding Overall Project Signage and Building Mounted Individual Tenant Signage.

Overall Project Signage - Freestanding

- Horizontal Project ID Monument This monument sign is double sided in the entry median. It will incorporate the project logo and have internal illumination along with ground illumination. It sets the tone for the other freestanding signs within the project.
- Primary Tenant Monument 3 Tenant monuments will be placed along Power Road, one at the entry lending to the cinema and one each at the perimeter corners. They may contain cinema and hotel/major office tenant and logos. An additional monument will be placed at the corner of Ray and Bluejay Drive.
- **Secondary Tenant Monument** These vertical signs will contain major tenant names and are placed at prominent locations around the perimeter of the site.

The Primary Tenant Monument along with the Secondary Tenant Monument require additional height in order to achieve the staff requested space for signage between 4' and 14' from grade. A minimum 2' architectural embellishment space will be maintained at the top of these signs.

- **Tenant Monument -** These vertical signs are placed near the Galveston and internal entry drives to the hotels. They contain a single hotel identity and are internally illuminated.
- **Directory Sign -** These signs will be placed at major decision points along the main east/west internal route. They will direct to major tenants throughout the site.
- On-Site Directional Sign These signs will be placed along drive aisle/driveways to help visitors with building wayfinding.

Individual Tenant Signage - Building Mounted

Retail Signage - Tenants are encouraged to employ a creative mix of design and lighting to enhance the energy of the project during both day and night. Examples are shown on the Allowable Tenant Sign Configurations page.

Allowable types of lighting for signage include, but are not limited to: exposed neon, halo illumination and internally lit channels and cabinets.

Allowable tenant sign envelopes are dotted in on drawings for retail buildings. Modifications to the dotted envielope configurations is allowed as long as the new envelopes meet Gilbert Requirements. The signs may be building fascia mounted or on the canopy structure. No exposed raceways are allowed.

- **Retail Multi-Tenant Inline Building -** Signs may be building or canopy mounted. Allowable square footages are calculated and noted above each tenant bay for Phase 1 building.
- Retail Single Pad Tenant These locations along Power Road are meant for restaurant or bank type users with potential for drive thru operations. They will be allowed to use their standard logo and lettering branding on up to all 4 sides of their building. Drivethrus would be allowed up to 2 illuminated menu signs per lane with specifications in keeping with Gilbert sign regulations.
- **Cinema Signage -** The cinema will have 2 illuminated vertical projecting signs as shown on building elevations. Only one of these signs will be installed per elevation. The top of the projecting signs shall not exceed the highest point of the building or mechanical screening. One illuminated logo sign will be installed on the front elevation as shown on the drawings. In addition, a painted wall mural will be placed on the north elevation. Exposed neon letters will be placed on the interior of the lobby window glazing. Allowable square footage is calculated and compared to actual footage on the east entry elevation. Signage may be placed on all sides of the building.
- Office / Hotel Signage Each tenant may install one building mounted wall sign per elevation adjacent to their space. These signs may be on the first or second floor for office buildings or on the first and top floor for a multi-story hotel. Tenants will be allowed to use their standard logo and lettering branding. All signage will be internally illuminated individual pan channels with acrylic faces or reverse pan channels with halo illumination.
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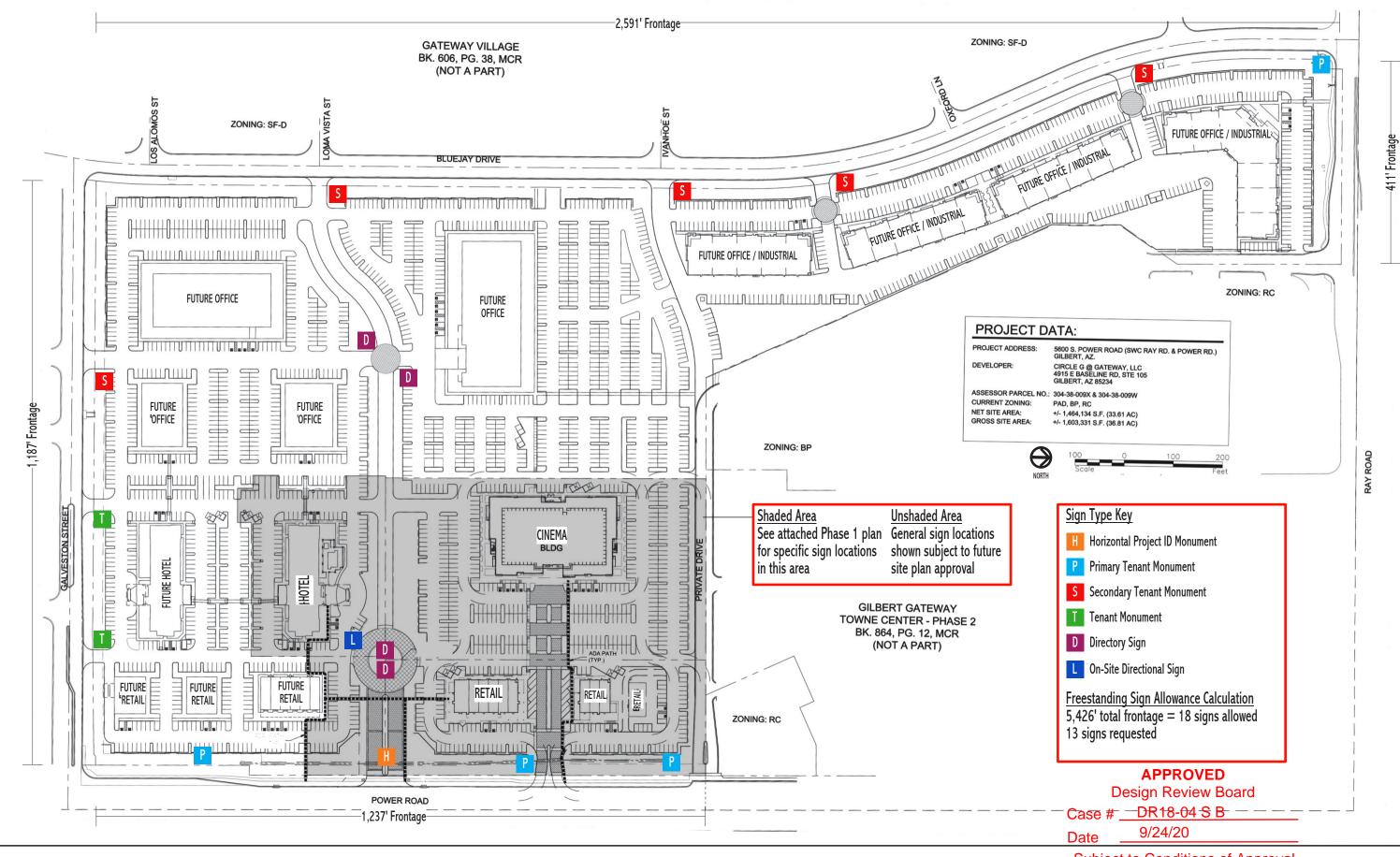
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No wall sign shall exceed 80% of its vertical or horizontal background area and shall not cover architectural features. Sign area may be up to 80% of the background area.

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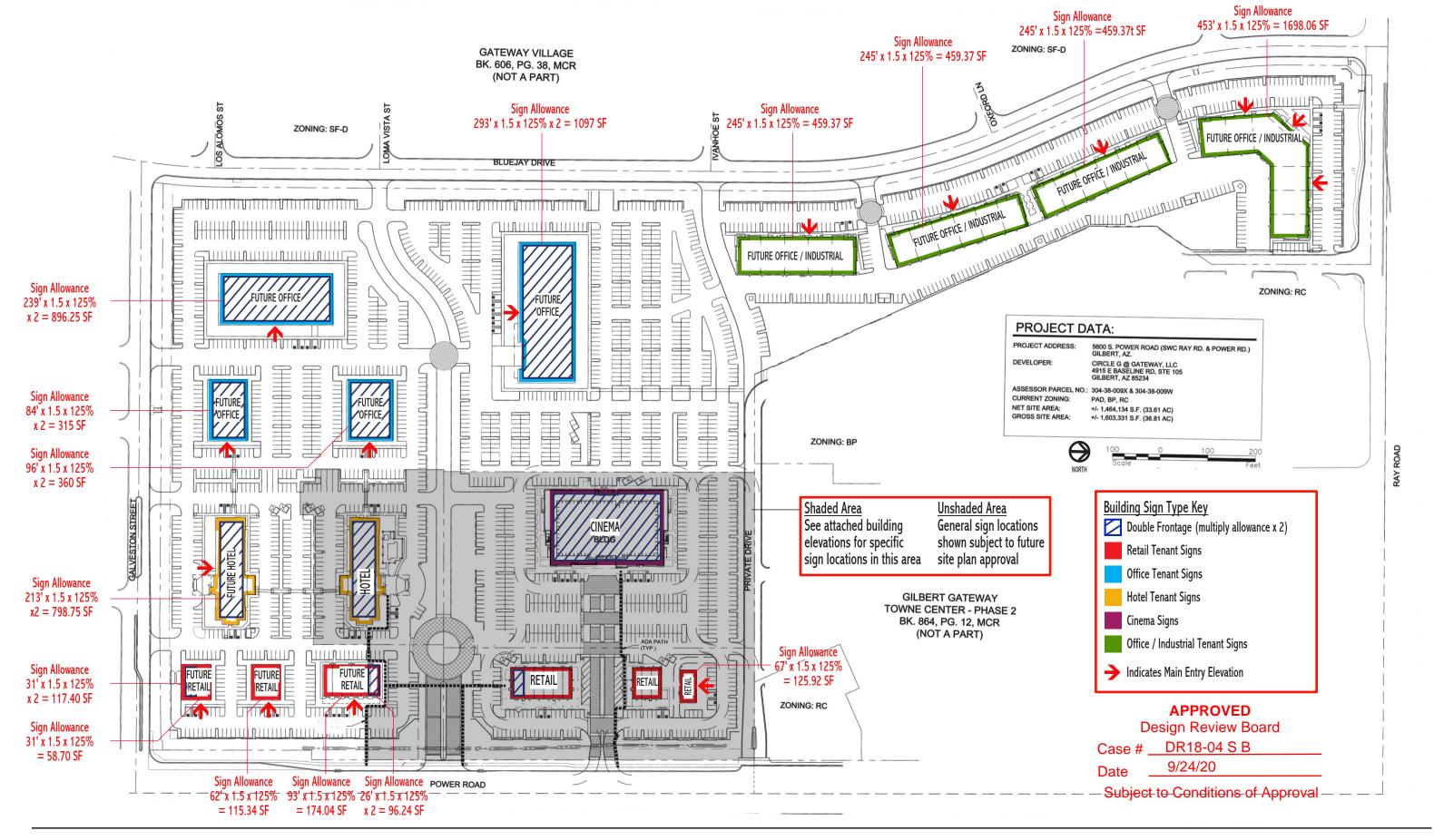








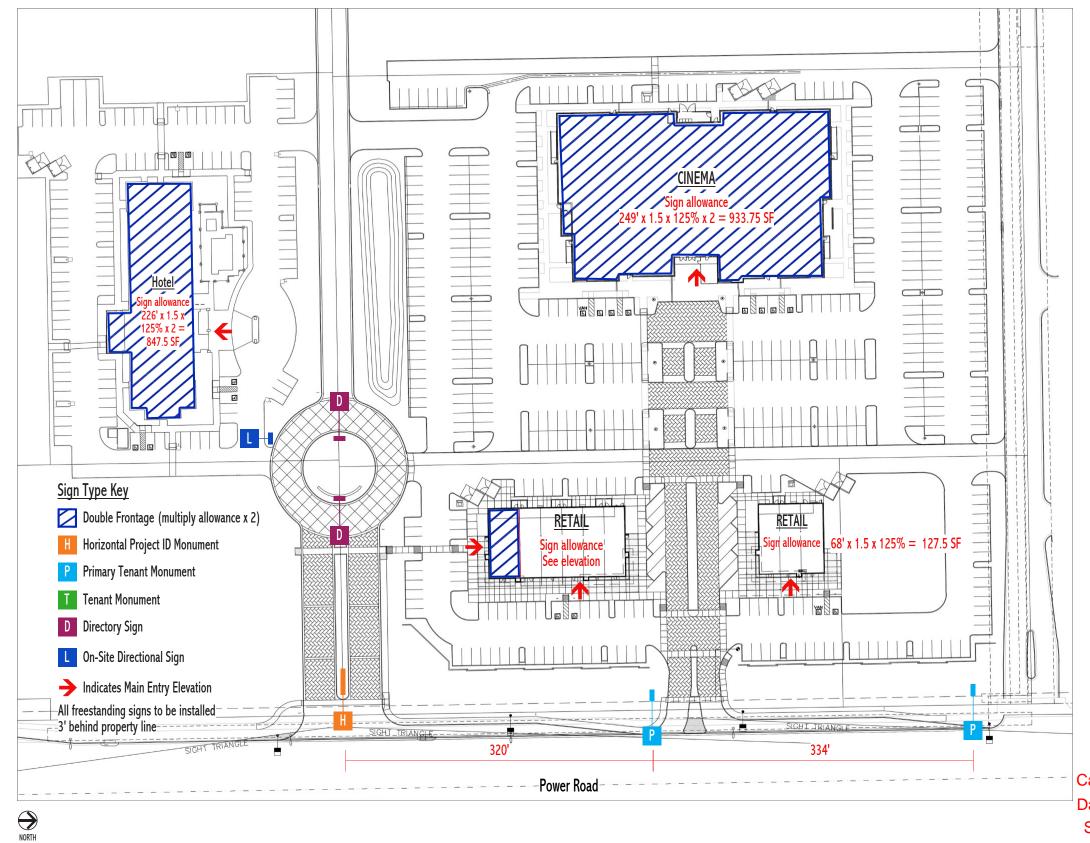












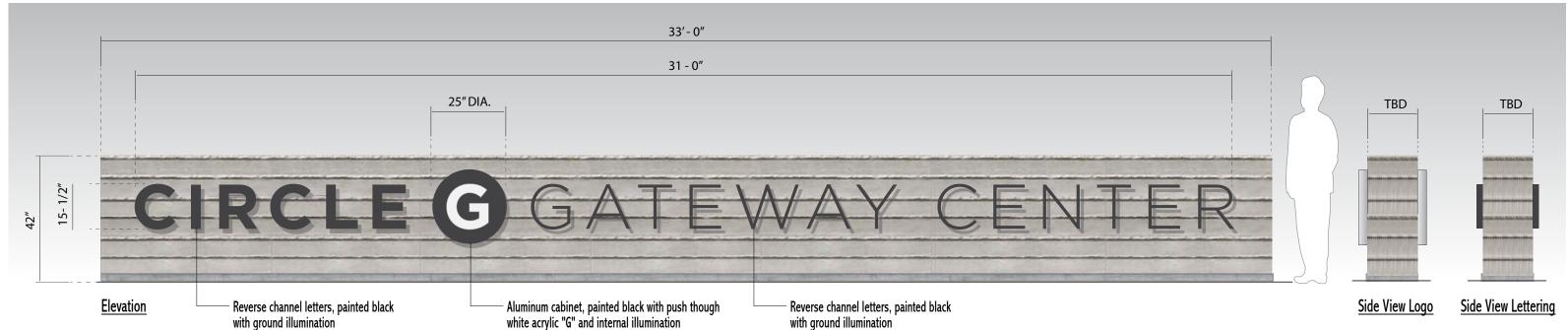
Design Review Board Case # ____DR18-04 S B

9/24/20 Date









SIGN DATA			
Height	18' allowed	3'-6" actual	
Area	60 SF allowed	40 SF actual	
Quantity	1 double sided		
Сору	Project Name and Logo		
Illumination	Internal and ground lit		
Min. Spacing	100'		

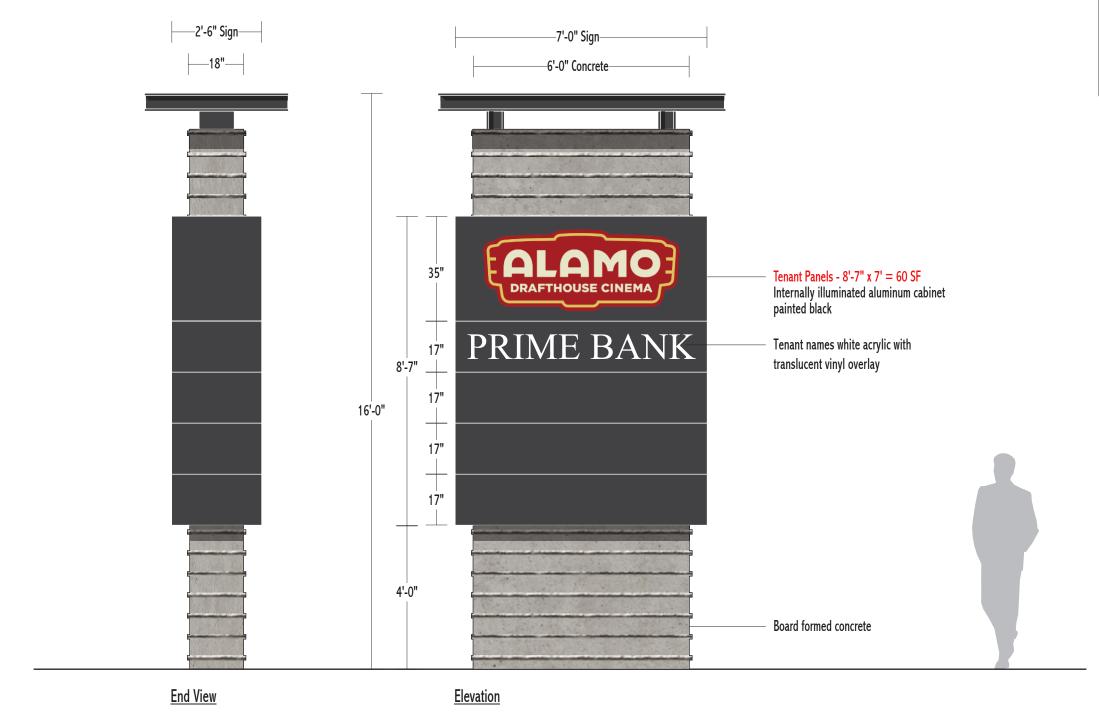


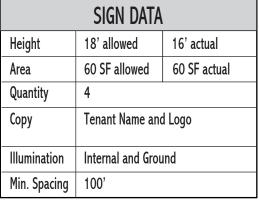












Design Review Board

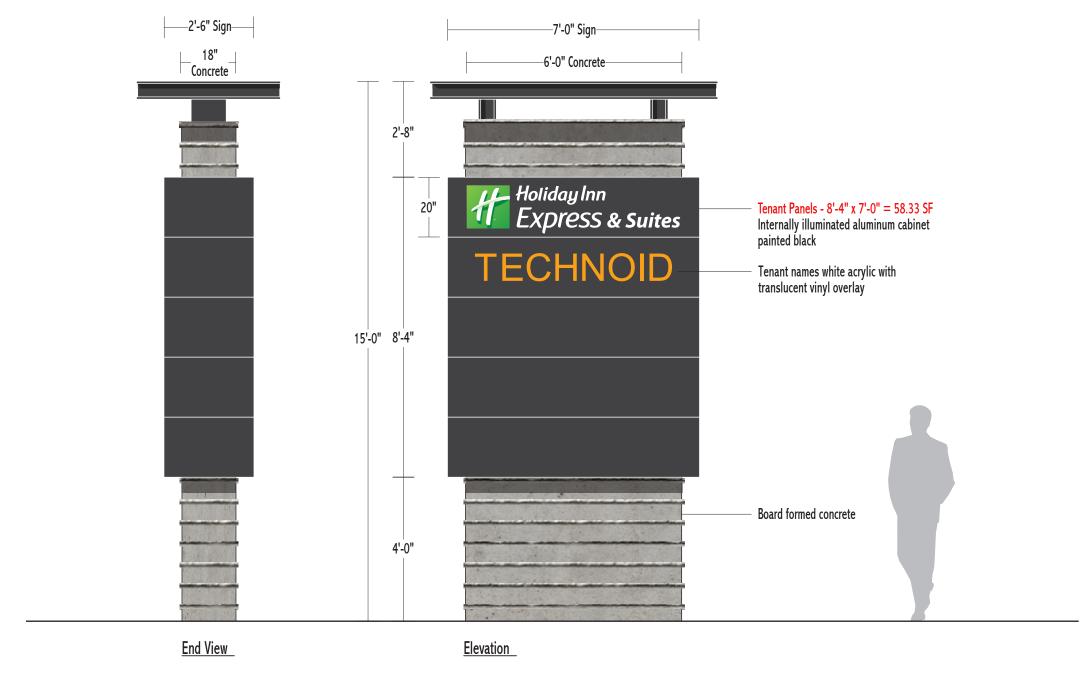
Case # ____DR18-04 S B

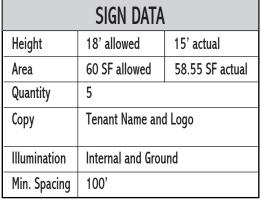
Date 9/24/20











Design Review Board

Case # <u>DR18-04 S B</u>

Date 9/24/20

Subject to Conditions of Approval

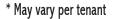
CIRCLE G GATEWAY CENTER

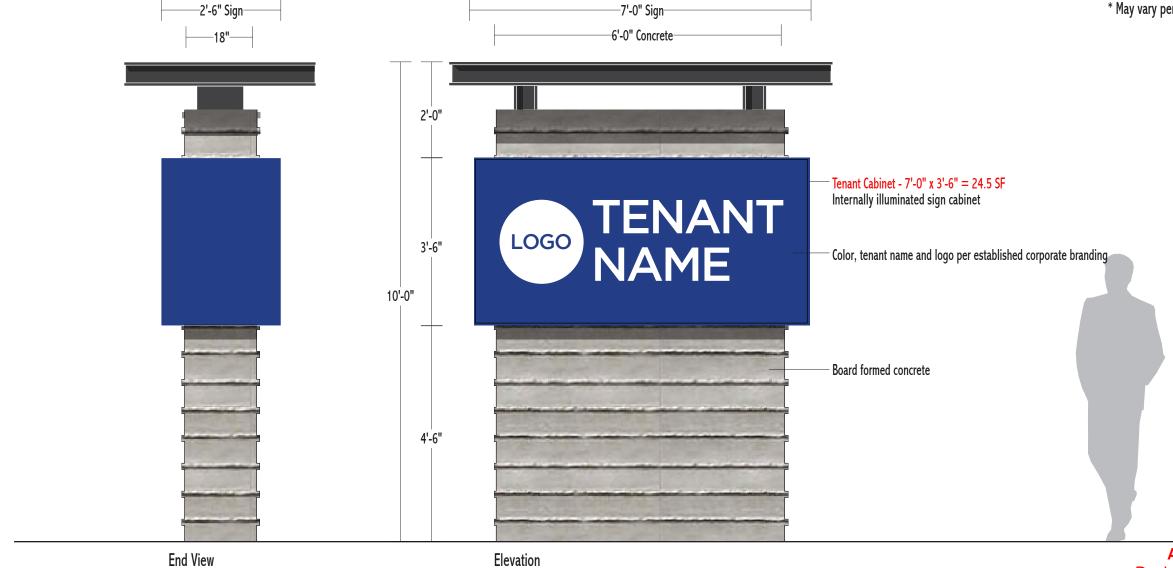
LANGUAGE





SIGN DATA			
Height	18' allowed	10' actual	
Area	60 SF allowed	24.5 SF actual *	
Quantity	2 per tenant		
Сору	Tenant Name and Logo		
Illumination	Internal and Ground		
Min. Spacing	100'		





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Case # DR18-04 S B

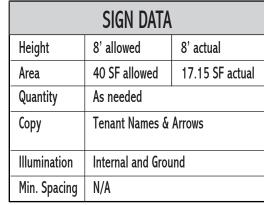
9/24/20

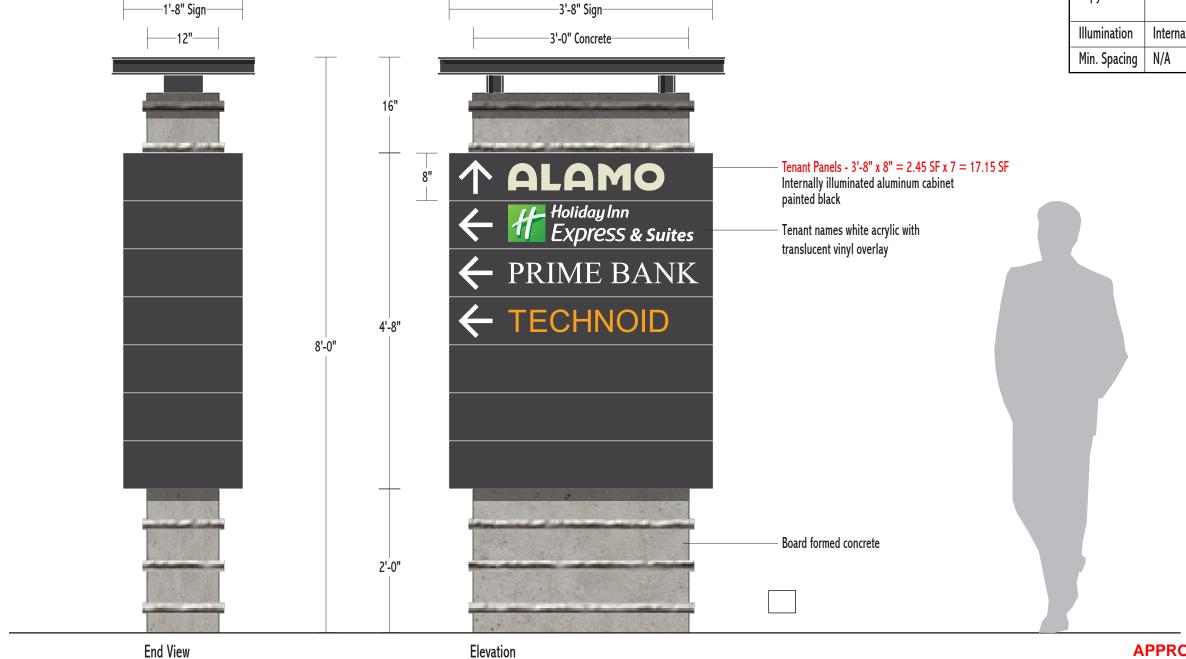












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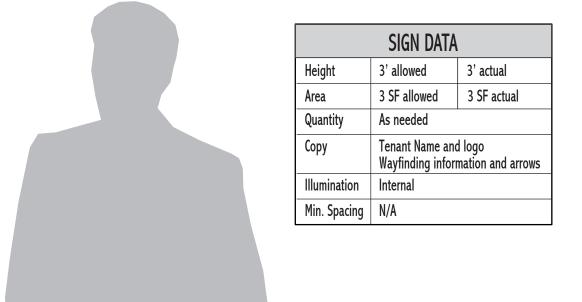
9/24/20

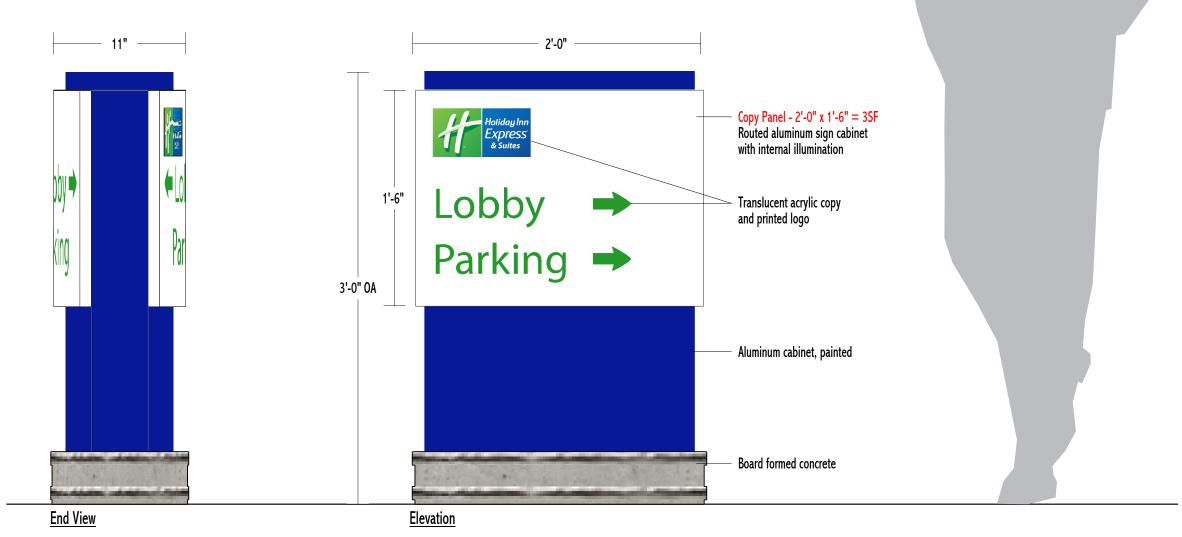
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Case # ____DR18-04 S B

Date 9/24/20











Character Illustration

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Case # ____DR18-04 S B

9/24/20







Multi-level projecting wall sign with exposed neon



Dimensional letters with halo illumination



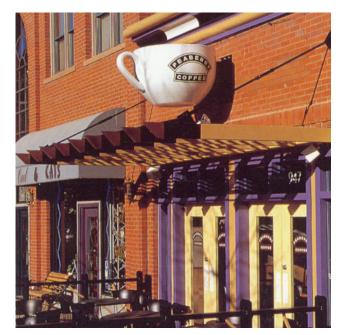
Theater marquee sign with multiple types of illumination



Illuminated dimensional letters mounted on canopy



Multi-level dimensional logo with exposed neon Projecting Wall Sign



3D Fabrication Projecting Wall Sign

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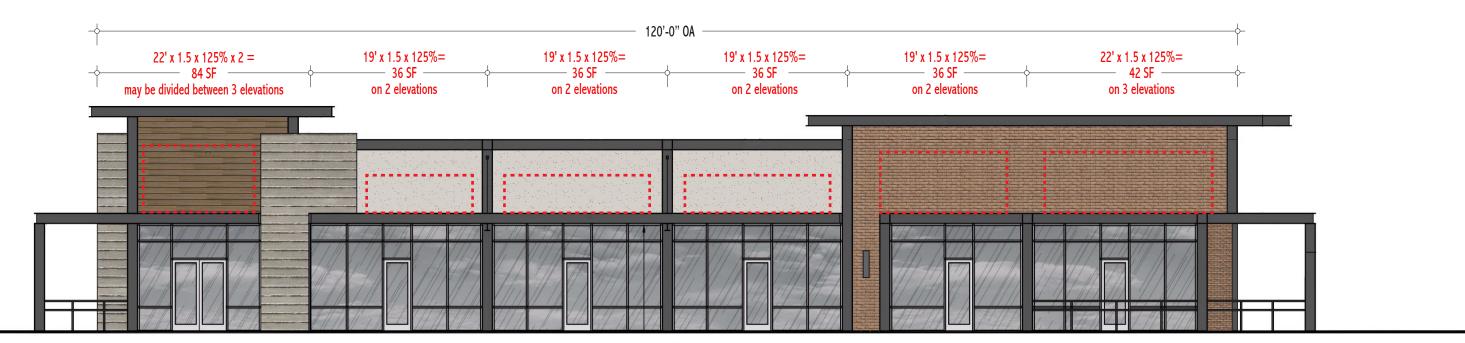
Date 9/24/20

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Photos are examples only







East Elevation

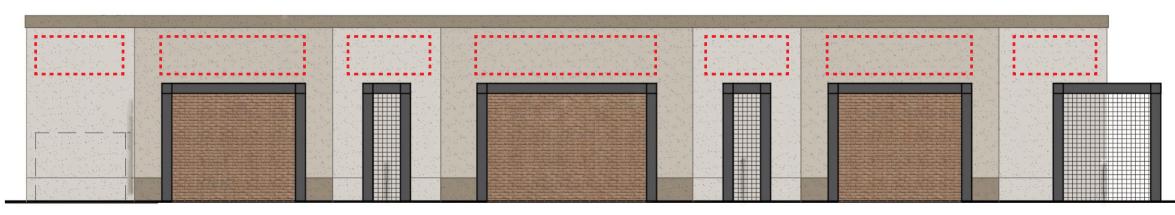
Dotted lines represent envelopes allowed for sign placement.

They may be on building fascia, on canopy structure or as projecting wall signs.

Allowable Square Footage per Tenant Bay is listed above each bay. If tenant occupies more than one bay, square footage from those bays may be combined.

Formula for allowable sign area: lineal footage x 1.5 x 125%

SIGN DATA		
Quantity	Up to 4 For Single Tenant Building	
Min. Area	32 SF	
Max. Area	Varies per lineal footage	
Сору	Tenant Name, Logo and Identifiers	
Illumination	Internal Front Halo and/or Neon	



West Elevation

Dotted lines represent envelopes allowed for sign placement on building fascia. Allowable Square Footage will be subtracted from overall allowance.

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Case # ___DR18-04 S B

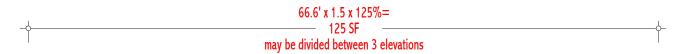
9/24/20 Date

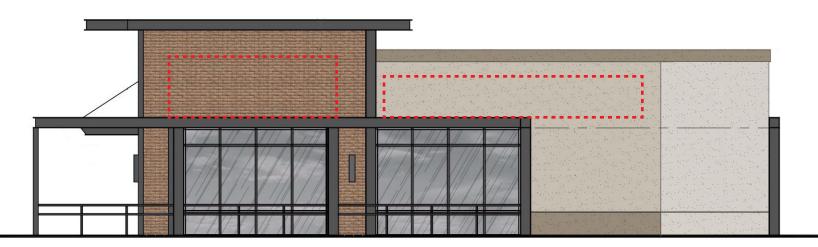
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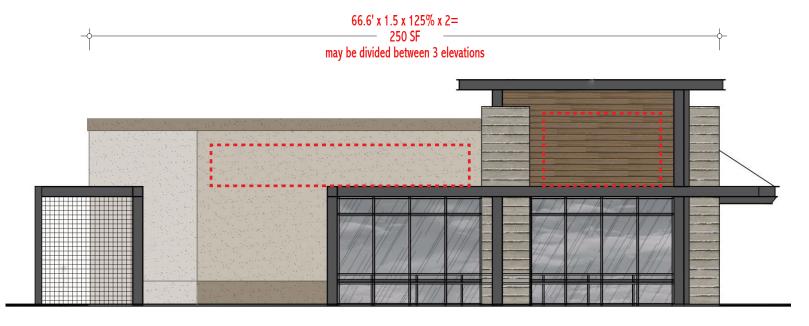
North Elevation

Dotted lines represent envelopes allowed for sign placement.

They may be on building fascia, on canopy structure or as projecting wall signs.

Allowable Square Footage per Tenant Bay is listed above each bay. If tenant occupies more than one bay, square footage from those bays may be combined.

Formula for allowable sign area: lineal footage x 1.5 x 125% if this is entry elevation.



SIGN DATA		
Quantity	Up to 4 For Single Tenant Building	
Min. Area	32 SF	
Max. Area	Varies per lineal footage	
Сору	Tenant Name, Logo and Identifiers	
Illumination	Internal Front Halo and/or Neon	

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Design Review Board

Case # _ DR18-04 S B

9/24/20

Date

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South Elevation

Dotted lines represent envelopes allowed for sign placement.

They may be on building fascia, on canopy structure or as projecting wall signs.

Allowable Square Footage per Tenant Bay is listed above each bay. If tenant occupies more than one bay, square footage from those bays may be combined. Formula for allowable sign area: lineal footage x 1.5 x 125% x 2 if this is entry elevation.











Character Illustration

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9/24/20 Date

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Multi-level projecting wall sign with exposed neon



Cabinet sign with dimensional letters and internal illumination



Projecting wall sign with multiple types of illumination



Illuminated marquee



Illuminated marquee



Multi-level dimensional logo with exposed neon projecting wall sign and marquee

APPROVED Design Review Board

Case # ____DR18-04 S B

9/24/20 Date

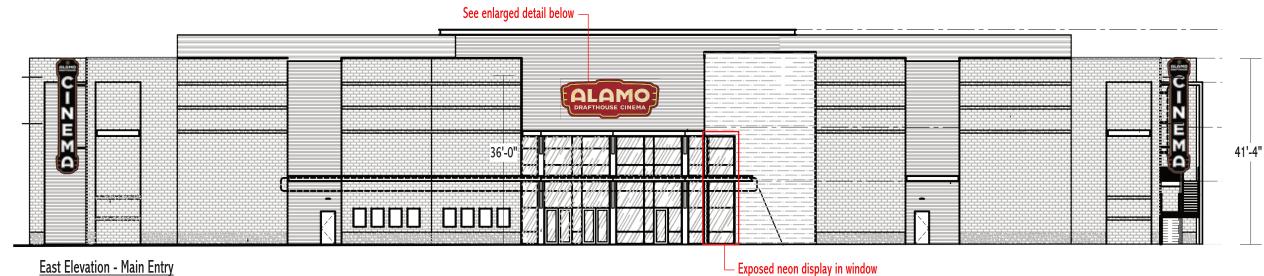
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Photos are examples only









East Elevation - Main Entry Scale: 3/64" = 1'-0"

Sign Allowance: 249' x 1.5 x 125% x 2 = 933.75 SF allowed - 728 SF actual



Enlarged Horizontal Cabinet Sign Scale: 1/4" = 1'-0"

Quantity: 1

Fabricated metal cabinet with exposed neon lettering and halo illuminated perimeter channel

(No light bulbs on signage) Sign Area: 165 SF

12" Typical 1' x 4' = 4 SF **FOOD** 1' x 5' = 5 SF 1' x 7' = 7 SF EVENTS 1' x 7' = 7 SF Window glazing

Exposed Neon Display Inside Lobby Scale: 3/16" = 1'-0" Total Area: 23 SF Mounted to wall 24" from exterior glass



Exposed Neon Display in Window - Photo Illustration Scale: NTS

Design Review Board

DR18-04 S B Case # _

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Cinema Blade Projecting Sign Scale: 1/4" = 1'-0"

Quantity: 2

Fabricated double sided metal cabinet with exposed neon and internal Illumination

Area per sign: 116 SF

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Case # ____DR18-04 S B

9/24/20











Dimensional logo and lettering with internal front illumination



Dimensional logo and lettering with internal front illumination



Dimensional logo and lettering with internal front illumination



Illuminated dimensional letters mounted on canopy



Dimensional logo and lettering with internal front illumination



Dimensional logo and lettering with halo illumination

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Sign A Dimensions

Scale: NTS Sign Area: 84 SF



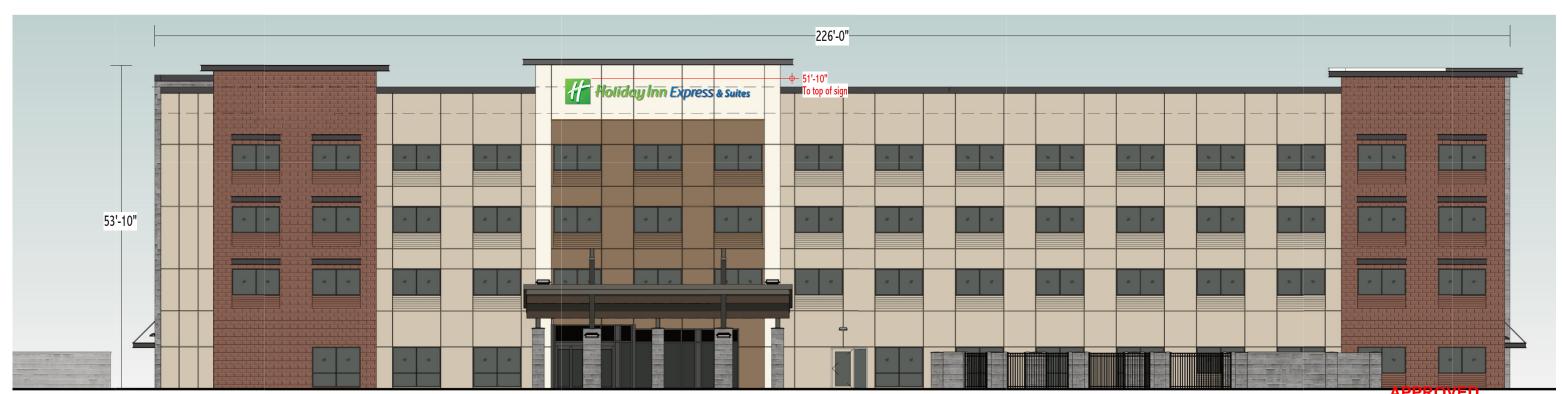
Sign C Dimensions

Scale: NTS Sign Area: 95 SF Notes:

Logo - Cabinet with printed graphics on translucent white acrylic internally illuminated

Lettering - Individual channels with translucent acrylic faces internally illuminated

SIGN C - STACKED LINEAR LAYOUT WITH MONOGRAM XLS-SLM-6



North Elevation - Main Entry

SIGN A - LINEAR LAYOUT WITH MONOGRAM XLS-LM-4

Sign Allowance: 226' x 1.5 x 125% x 2 = 847.5 SF Allowed - 358 SF Actual

Design Review Board

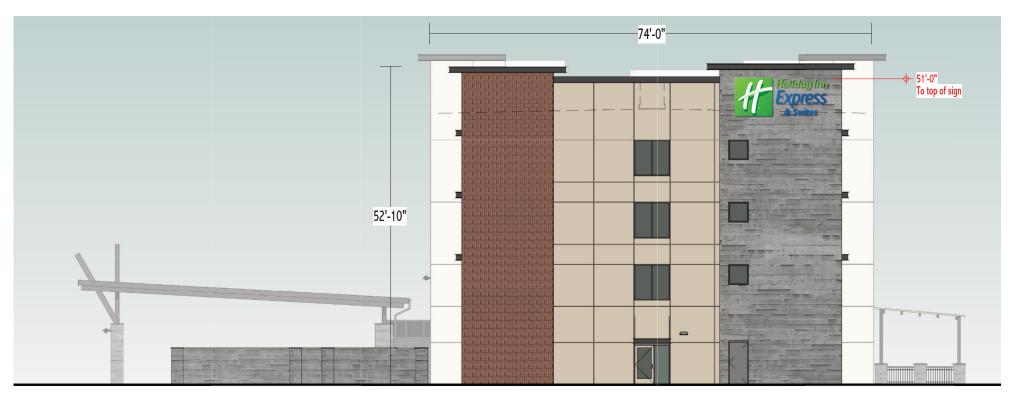
DR18-04 S B













Sign B Dimensions
Scale: NTS
Sign Area: 84 SF



Sign D Dimensions
Scale: NTS
Sign Area: 95 SF

Notes:

Logo - Cabinet with printed graphics on translucent white acrylic internally illuminated

Lettering - Individual channels with translucent acrylic faces internally illuminated

West Elevation

SIGN D - STACKED LINEAR LAYOUT WITH MONOGRAM XLS-SLM-6



South Elevation

SIGN B - LINEAR LAYOUT WITH MONOGRAM XLS-LM-4

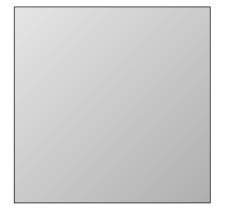
Date 9/24/20

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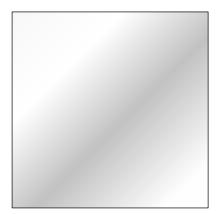




Painted Aluminum
Matthews MP 18082
"Brightray Silver Metallic"



2 Painted Aluminum
Dunn Edwards DE 6370
"Charcoal Smudge"



(3) <u>Translucent White Acrylic</u>



4) Board Form Concrete



Typical Freestanding Sign Colors

APPROVED

Design Review Board

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February 20, 2019

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Email: greg@iplanconsulting.com

Phone: 480-227-9850

RE: Administrative Design Review to modify the Circle G Gateway Center Master Sign Plan at Power Rd and Ray Roads - DR18-04-S (DR19-09).

Dear Mr. Davis:

Staff has reviewed and **approved** your Administrative Design Review **DR18-04-S (DR19-09)**, for approval of the proposed modifications to the Master Sign Plan for the Circle G Gateway Center office/retail development located on Power Rd., south of Ray Road. The site is zoned Regional Commercial (RC) and Business Park (BP) with a Planned Area Development (PAD).

A general summary of the proposed modifications to the Circle G Gateway Center Master Sign Plan are listed below:

- Replacement of internal lighting on the Horizontal Project ID Monument sign with ground mounted up-lighting
- Remove the "Circle G Gateway Center" letters and logo from the Primary Project ID
 Monument and replace with tenant sign panel. Allowable sign area for the monument sign is unaffected.
- Changed "Primary Project ID Monument" sign designation to read "Primary Tenant Monument" throughout the document.
- Update monument sign illustration on the "Color Board" sheet to reflect the changes made to the Primary Tenant Monument sign.

Staff has **approved** your request with the following conditions:

1. Construction shall conform to the exhibits submitted for this request, consisting of the following sheets: Site Plans, Sign Details and Elevations, Color Board, and Sign Criteria/Project Narrative. All exhibits are stamped administratively approved February 20, 2019.

If you have any questions regarding these findings, please contact me at (480) 503-6589. Sincerely,

Josh Rogers Planner II

Town of Gilbert

Joshua Rogers



Circle G Gateway Center Master Sign Plan Minor Administrative **Amendment Narrative**

This narrative accompanies a request by Circle G to make a minor amendment to an approved Master Sign Plan for the approximately 60-acre property located on the west side of Power Road between Galveston Street to the south and Ray Road to the north wrapping around the west side of the Super Walmart shopping center. The property currently under construction, has a General Plan land use classification of BP (Business Park) and RC (Regional Commercial) with accompanying zoning. The site has seen recent approvals for an Alamo Cinema, a Holiday Inn Express hotel, and approximately 13,000 square feet of retail space. Future retail, office, employment, and industrial development is envisioned for the rest of the property.

Signage is a critical component to the success of every end user and as such, Circle G recognized the need to design a cohesive and comprehensive signage plan to ensure the signage is maximized, but also consistent throughout the entire site. The Master Sign Plan (DR180-04S) accomplished Circle G's goals through the use of a primary design theme for all of the street side signage including the primary and secondary monuments, as well as the tertiary monuments and interior directional signage. In this case, the design theme plays off of the design of the retail buildings at the northeast corner of the site which were approved with board-form concrete, and I-beam metal accents. The use of board-form is carried throughout all of the ground mounted signage and several of the buildings producing a consistent and modern look and feel. To help identify the overall site, a unique monument sign proposed in the center of the main project entry off of Power Road. This "Circle G Gateway Center" sign is approximately four-feet tall and thirty-three feet long making it very prominent and visible along Power Road. The base sign is, again, board-form concrete, with pin mounted metal letters identifying the site as a "center", meaning it is not just retail, not just hospitality, not just employment, but a mix of all those land uses.

This Minor Amendment to the Master Sign Plan is to accommodate two changes:

- Modify the Horizontal Project ID Monument (page 6 of the MSP document) by replacing the internal lighting of the letters with ground mounted up-lighting.
- Modify the Primary Project ID Monument (page 7 of the MSP document) by removing the "Circle G" text on the top of the sign and using that sign area as an additional tenant name panel.

Phone: 480-227-9850

These minor changes address recently discovered construction related issues while preserving the integrity of the overall design. The two minor changes impact pages 6, 7, & 22 of the Master Sign Plan, the latter being the colors/materials sheet where the Primary Project ID Monument is shown again.

> **APPROVED Administrative Design Review** DR19-09 (DR18-04-S)

Subject to the Conditions of Approval

February 20, 2019 Date: _



CIRCLE G GATEWAY CENTER

Master Sign Plan Submittal

Formal Submittal February 19, 2018
Revised February 13, 2019

APPROVED Administrative Design Review

Project: DR19-09 (DR18-04-S)

Date: February 20, 2019

Subject to the Conditions of Approval

SVOLANGUAGE





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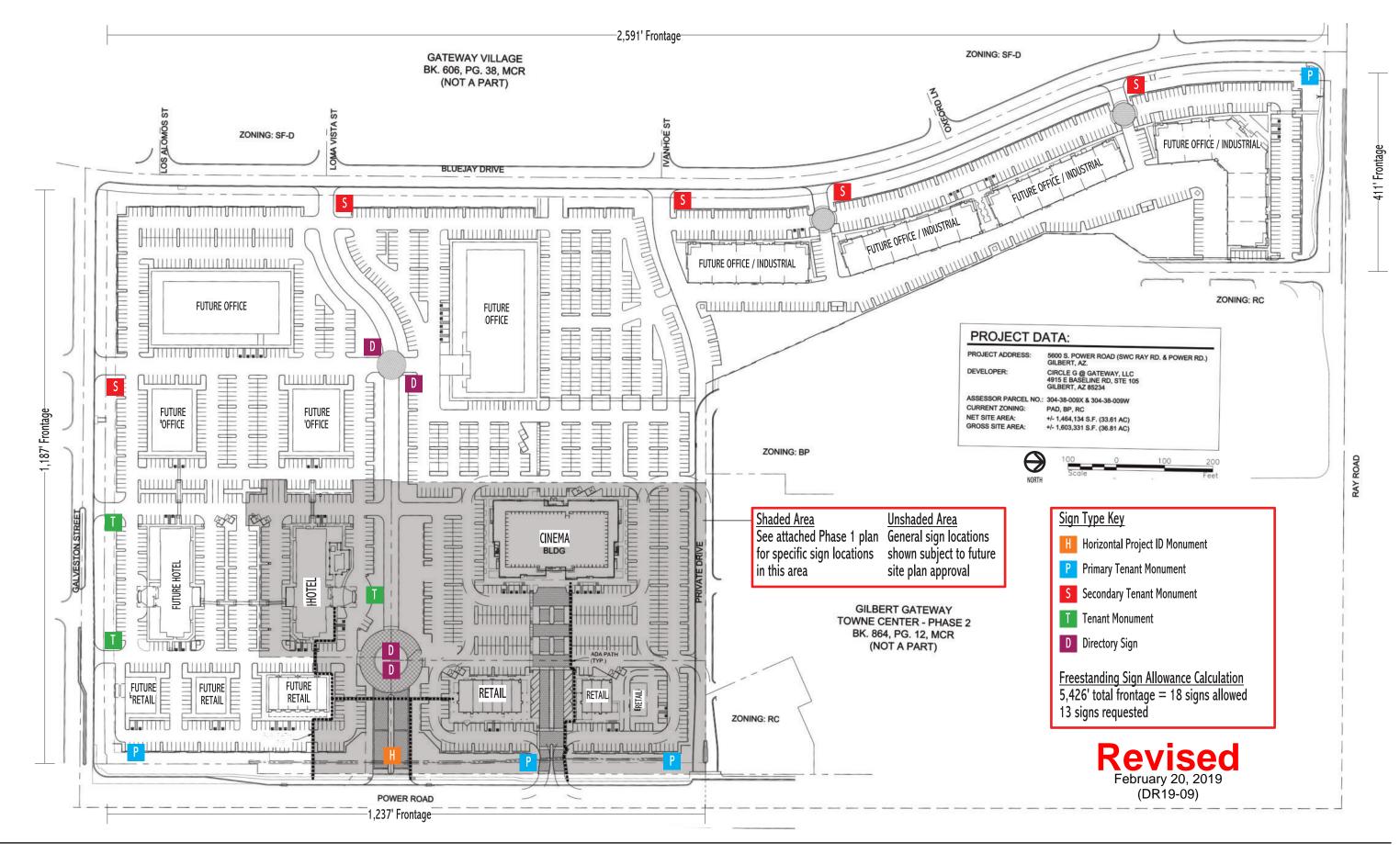








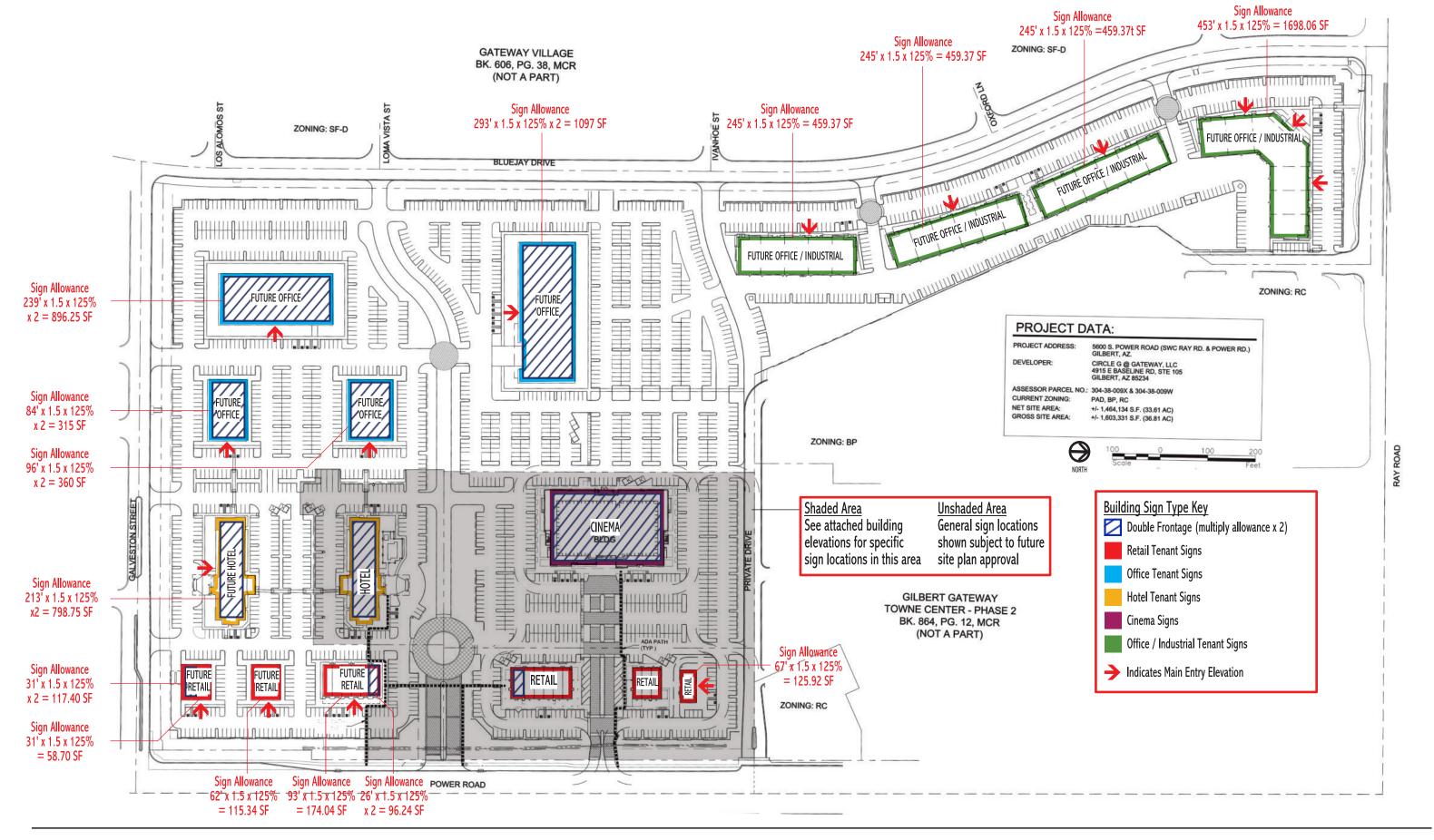








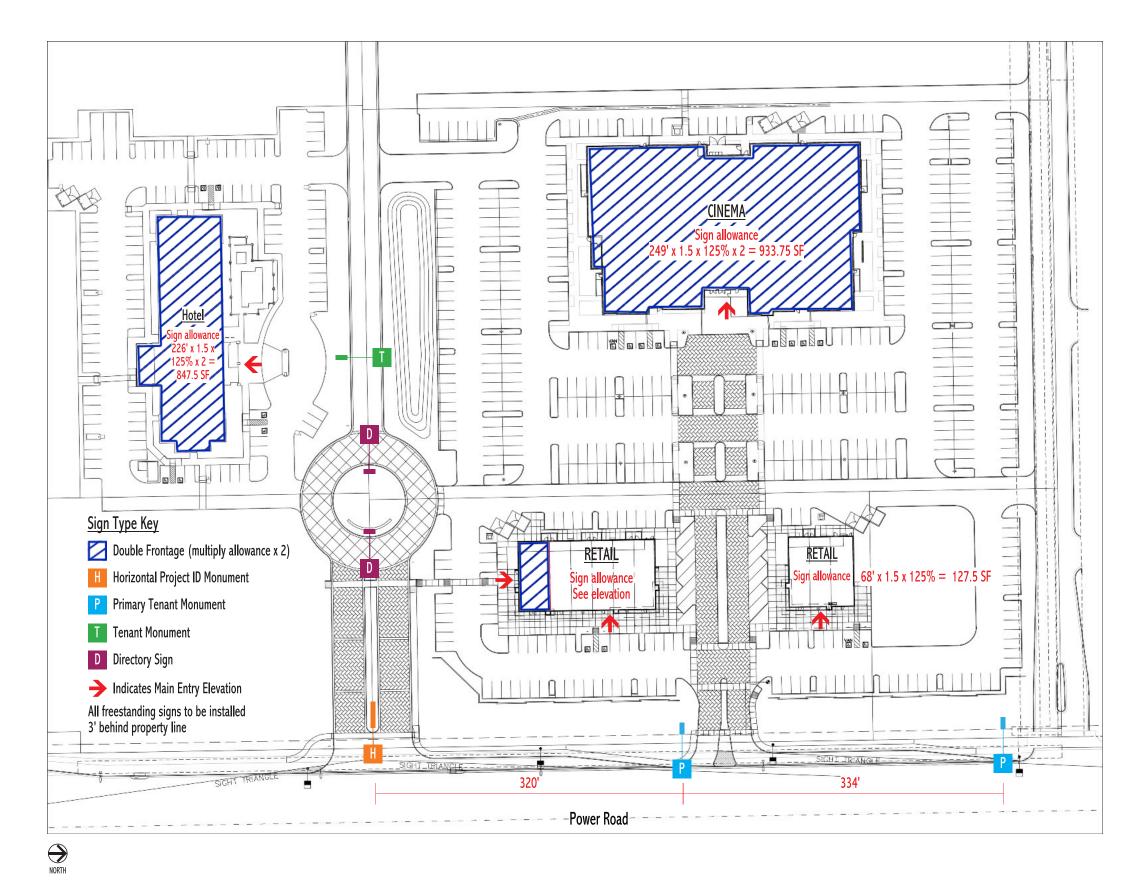












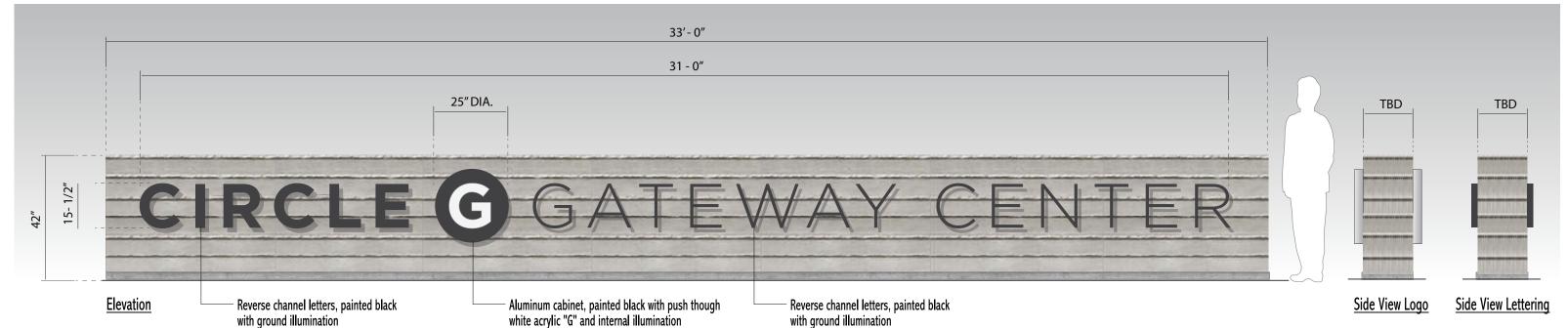












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Night Time View

Ground Illumination

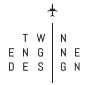
Internal Illumination

Revised
February 20, 2019

Ground Illumination

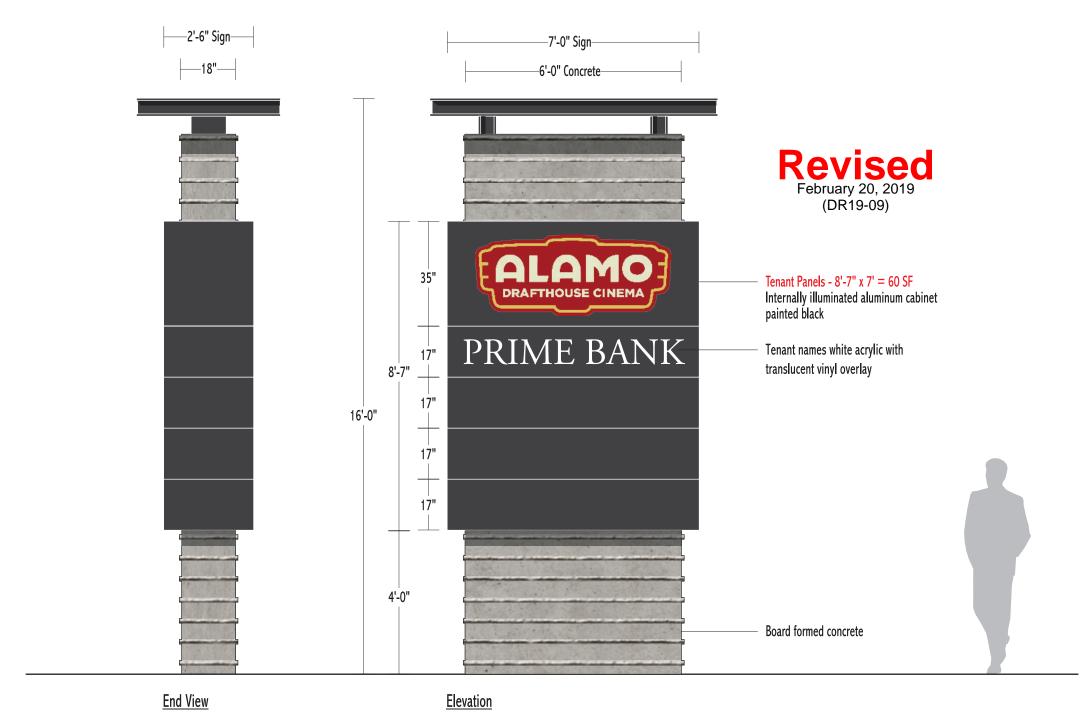
(DR19-09)

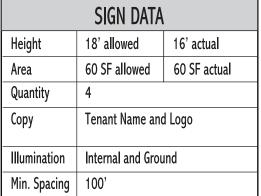






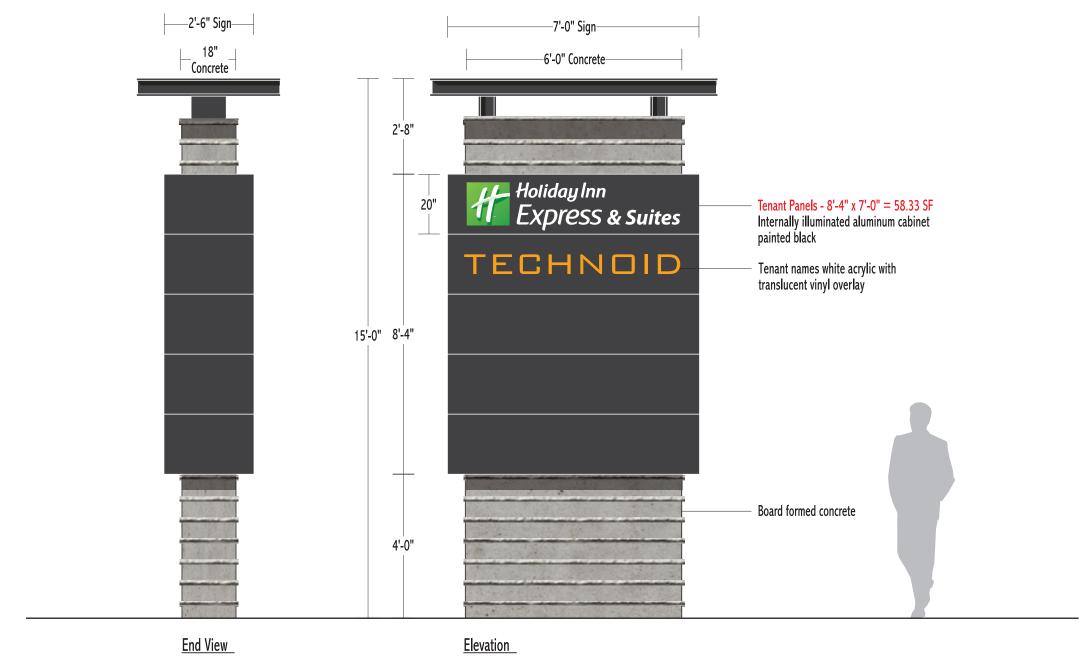


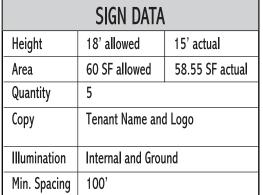








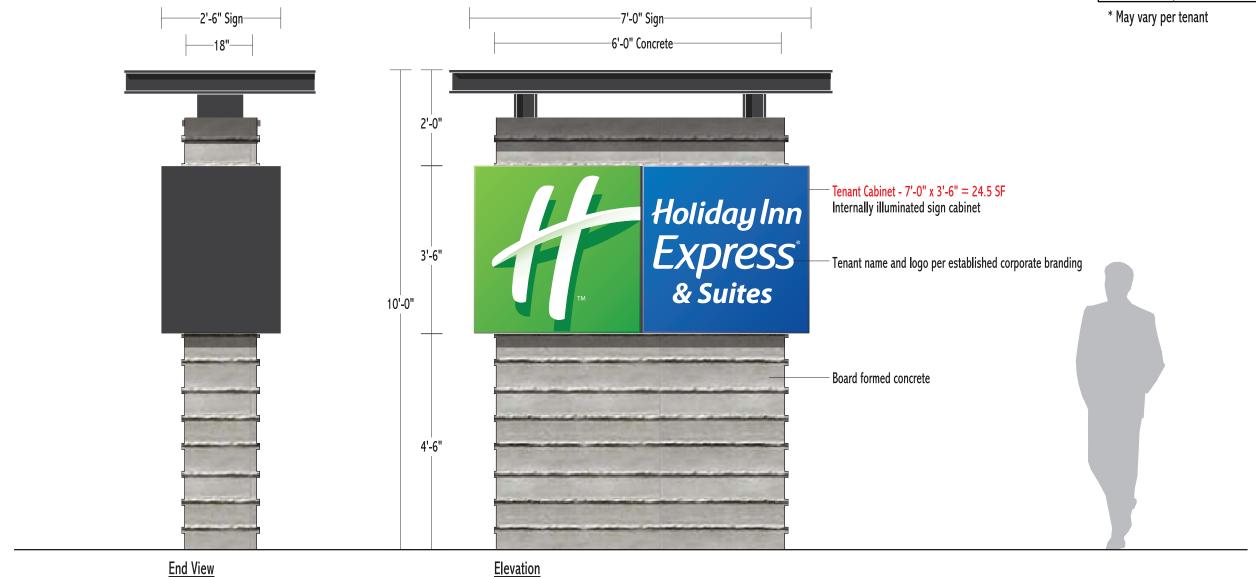








SIGN DATA			
Height	18' allowed	10' actual	
Area	60 SF allowed	24.5 SF actual *	
Quantity	2 per tenant		
Сору	Tenant Name and Logo		
Illumination	Internal and Ground		
Min. Spacing	100'		









SIGN DATA		
Height	8' allowed	8' actual
Area	40 SF allowed	17.15 SF actual
Quantity	As needed	
Сору	Tenant Names & Arrows	
Illumination	Internal and Ground	
Min. Spacing	N/A	









Character Illustration









Multi-level projecting wall sign with exposed neon



Dimensional letters with halo illumination



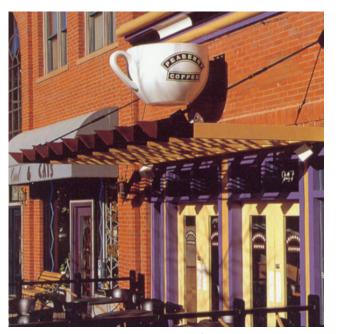
Theater marquee sign with multiple types of illumination



Illuminated dimensional letters mounted on canopy



Multi-level dimensional logo with exposed neon Projecting Wall Sign



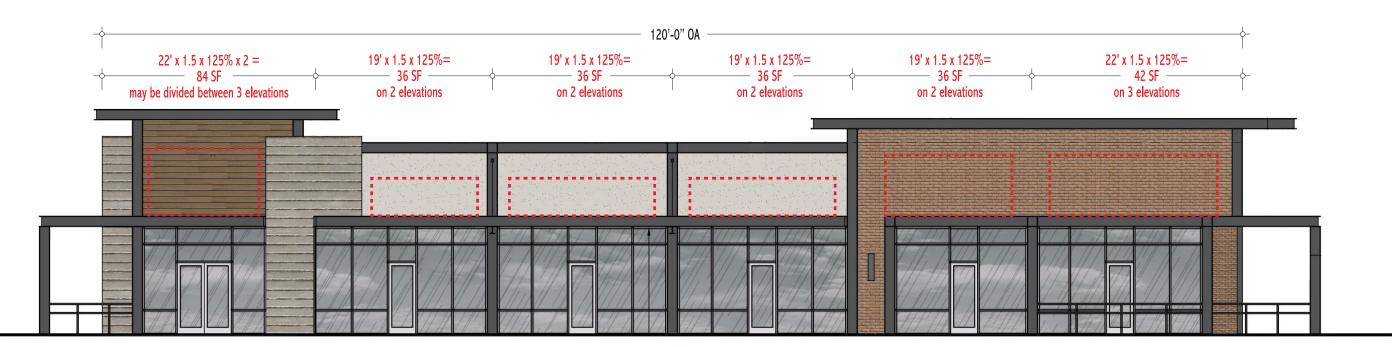
3D Fabrication Projecting Wall Sign

Photos are examples only









East Elevation

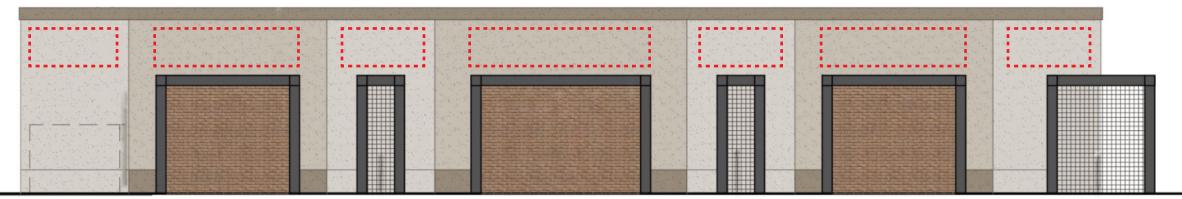
Dotted lines represent envelopes allowed for sign placement.

They may be on building fascia, on canopy structure or as projecting wall signs.

Allowable Square Footage per Tenant Bay is listed above each bay. If tenant occupies more than one bay, square footage from those bays may be combined.

Formula for allowable sign area: lineal footage x 1.5 x 125%

SIGN DATA		
Quantity	Up to 4 For Single Tenant Building	
Min. Area	32 SF	
Max. Area	Varies per lineal footage	
Сору	Tenant Name, Logo and Identifiers	
Illumination	Internal Front Halo and/or Neon	



West Elevation

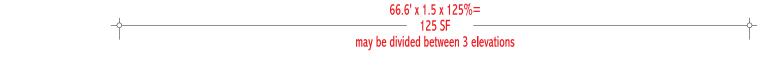
Dotted lines represent envelopes allowed for sign placement on building fascia.

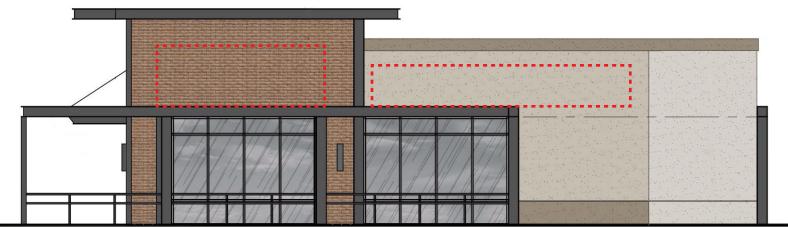
Allowable Square Footage will be subtracted from overall allowance.











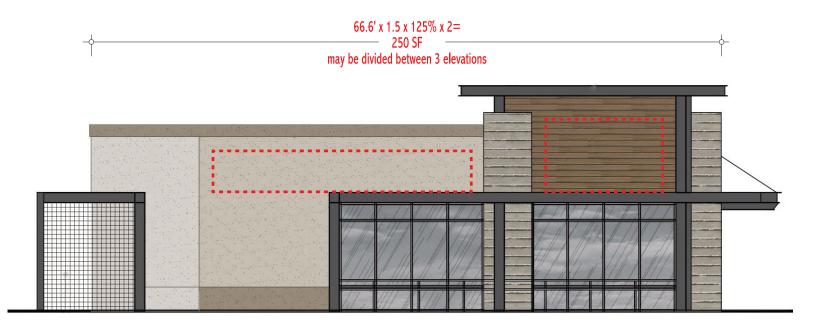
North Elevation

Dotted lines represent envelopes allowed for sign placement.

They may be on building fascia, on canopy structure or as projecting wall signs.

Allowable Square Footage per Tenant Bay is listed above each bay. If tenant occupies more than one bay, square footage from those bays may be combined.

Formula for allowable sign area: lineal footage x 1.5 x 125% if this is entry elevation.



SIGN DATA		
Quantity	Up to 4 For Single Tenant Building	
Min. Area	32 SF	
Max. Area	Varies per lineal footage	
Сору	Tenant Name, Logo and Identifiers	
Illumination	Internal Front Halo and/or Neon	

South Elevation

Dotted lines represent envelopes allowed for sign placement.

They may be on building fascia, on canopy structure or as projecting wall signs.

Allowable Square Footage per Tenant Bay is listed above each bay. If tenant occupies more than one bay, square footage from those bays may be combined. Formula for allowable sign area: lineal footage x 1.5 x 125% x 2 if this is entry elevation.











Character Illustration









Multi-level projecting wall sign with exposed neon



Cabinet sign with dimensional letters and internal illumination



Projecting wall sign with multiple types of illumination



Illuminated marquee



Illuminated marquee



Multi-level dimensional logo with exposed neon projecting wall sign and marquee

Photos are examples only







Sign Allowance: 249' x 1.5 x 125% x 2 = 933.75 SF allowed - 728 SF actual

20'-0"

EALAMO

B'-3"

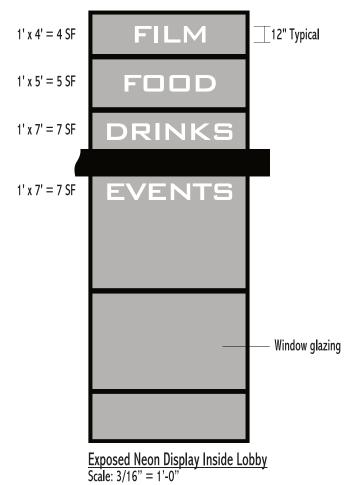
East Elevation - Main Entry Scale: 3/64" = 1'-0"

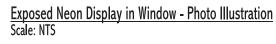
Enlarged Horizontal Cabinet Sign Scale: 1/4" = 1'-0"

Scale: 1/4'' = 1'-0'Quantity: 1

Fabricated metal cabinet with exposed neon lettering and halo illuminated perimeter channel

(No light bulbs on signage) Sign Area: 165 SF





- Exposed neon display in window

THE PARTY OF PERSONS ASSESSED.





Mounted to wall 24" from exterior glass

Total Area: 23 SF





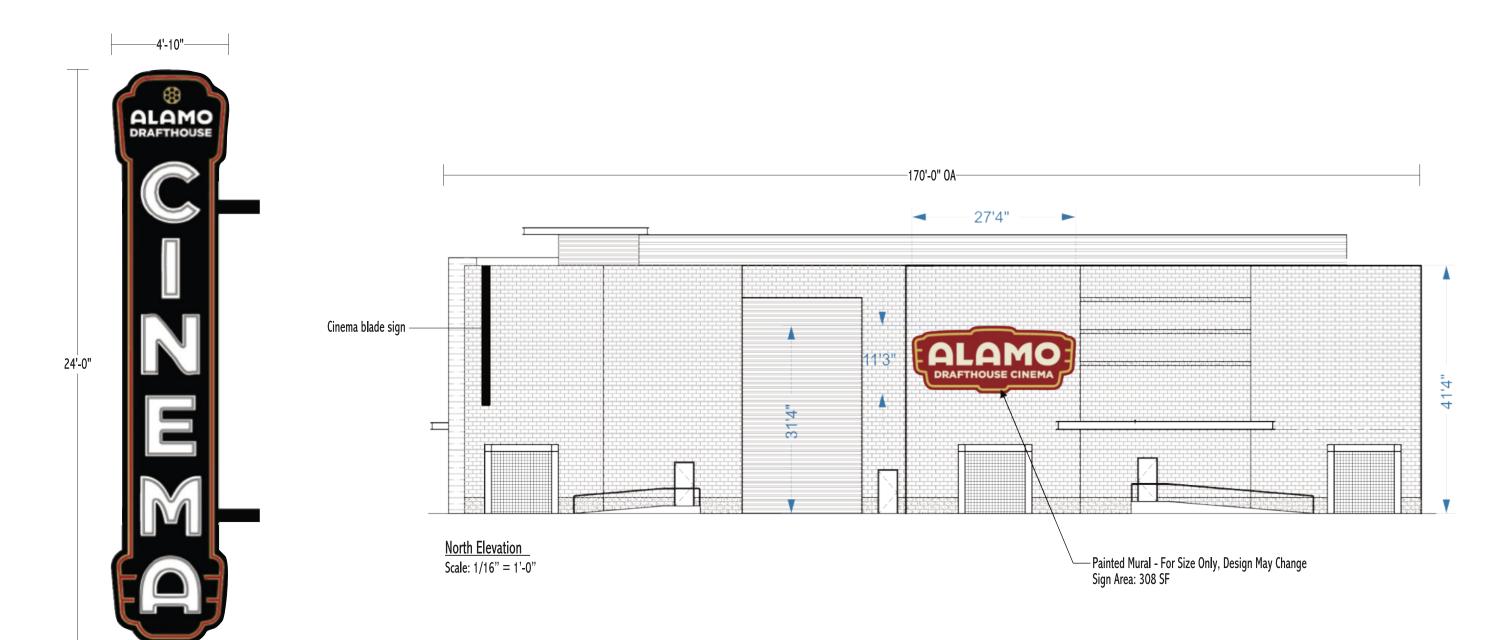


FILM

FOOD

DRINKS

EVENTS



Cinema Blade Projecting Sign

Scale: 1/4" = 1'-0"

Fabricated double sided metal cabinet with exposed neon and internal Illumination Area per sign: 116 SF









Dimensional logo and lettering with internal front illumination



Dimensional logo and lettering with internal front illumination



Dimensional logo and lettering with internal front illumination



Illuminated dimensional letters mounted on canopy



Dimensional logo and lettering with internal front illumination



Dimensional logo and lettering with halo illumination



Photos are examples only











Sign A Dimensions

Scale: NTS Sign Area: 84 SF



Sign C Dimensions
Scale: NTS

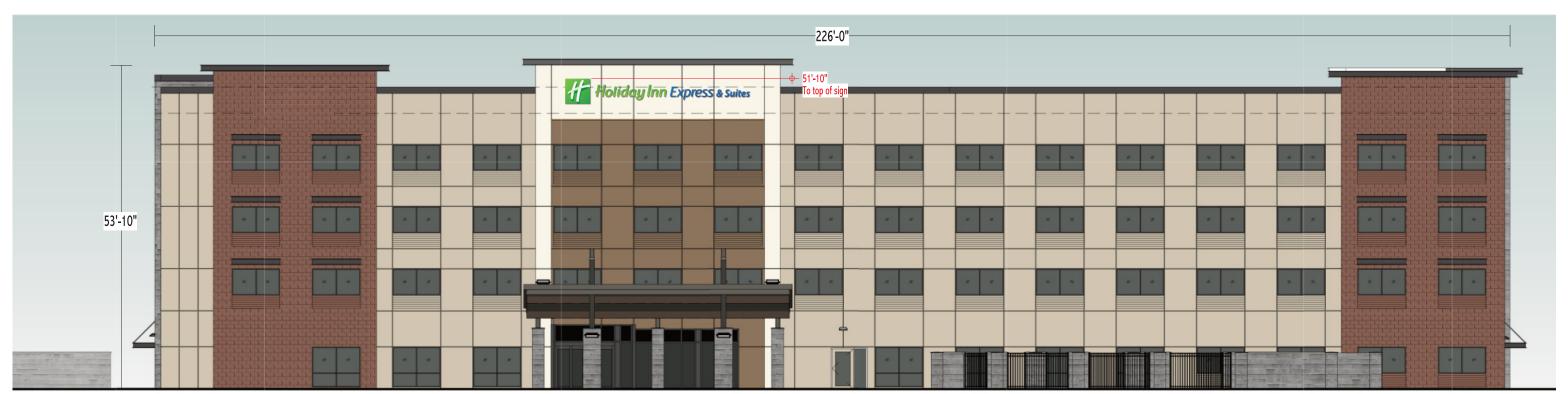
Sign Area: 95 SF

Notes: Logo - Cabine

Logo - Cabinet with printed graphics on translucent white acrylic internally illuminated

Lettering - Individual channels with translucent acrylic faces internally illuminated

SIGN C - STACKED LINEAR LAYOUT WITH MONOGRAM XLS-SLM-6



North Elevation - Main Entry

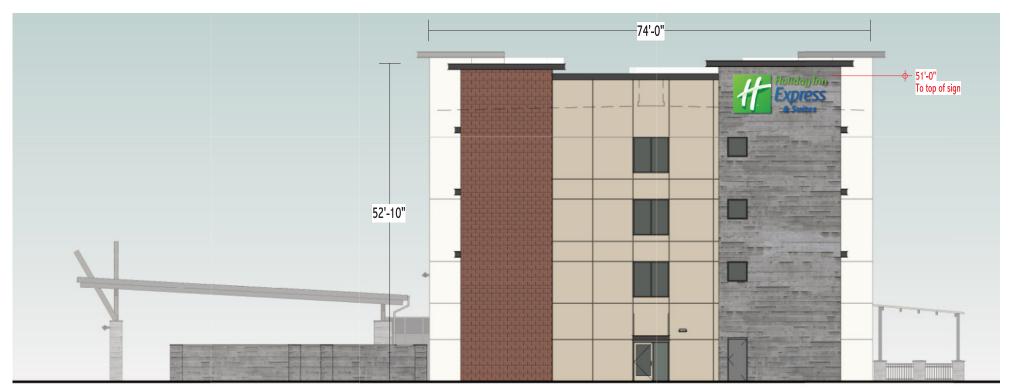
SIGN A - LINEAR LAYOUT WITH MONOGRAM XLS-LM-4

Sign Allowance: 226' x 1.5 x 125% x 2 = 847.5 SF Allowed - 358 SF Actual













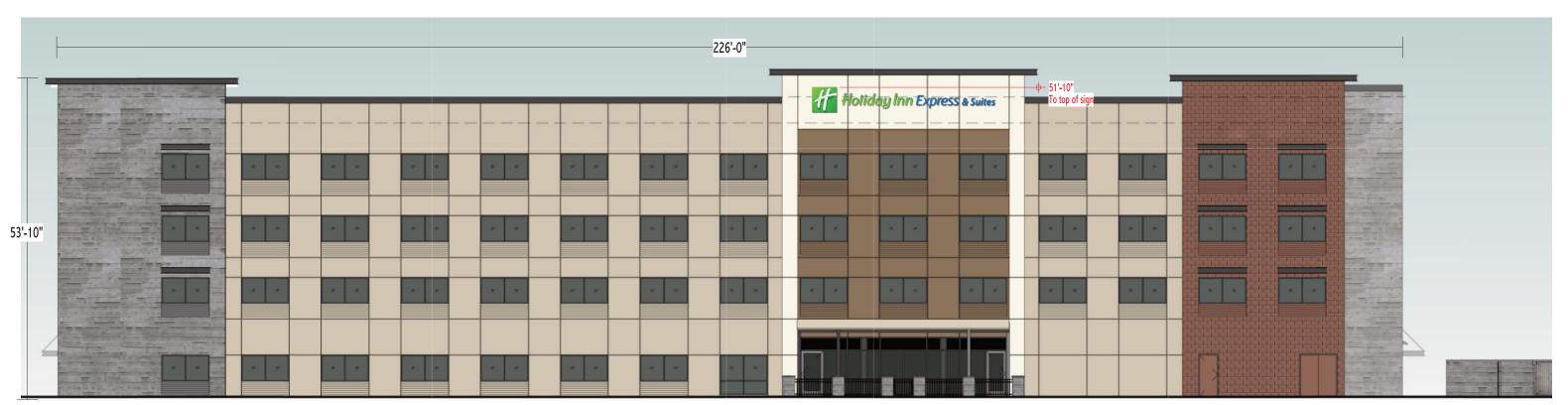
Sign D Dimensions
Scale: NTS
Sign Area: 95 SF

Notes:
Logo - Cabinet with printed graphics
on translucent white acrylic internally
illuminated

Lettering - Individual channels with translucent acrylic faces internally illuminated

West Elevation

SIGN D - STACKED LINEAR LAYOUT WITH MONOGRAM XLS-SLM-6



South Elevation

SIGN B - LINEAR LAYOUT WITH MONOGRAM XLS-LM-4





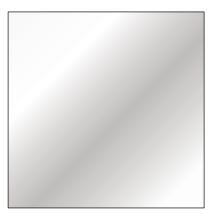








2 Painted Aluminum Dunn Edwards DE 6370 "Charcoal Smudge"



(3) <u>Translucent White Acrylic</u>



4 Board Form Concrete



Typical Freestanding Sign Colors







